

Andover Community Center Party Packages

Private Field House Party Packages



PARTY PACKAGE A \$80

One hour of private court time in the Field House
One and a half hours in Party Room
Activities to choose from include
Volleyball, Basketball, Soccer and/or Floor Hockey
You may also bring in your own equipment or activity.



PARTY PACKAGE B \$100

One hour of private court time in the Field House
One and a half hours in Party Room
Tot Time Toys (Ages 2 - 5)



PARTY PACKAGE C

This package available October - April
One hour of private court time in the field house
One inflatable Bounce House or Slide
One and a half hours in Party Room
Liability waivers required



Giant Slide
\$160



Bounce House
\$140

**Package Price Including
Bounce House and Slide
\$220**



www.partiesthatbounce.com • 763-568-5737

Private Skating Party Package \$150.00



This package is available
April - September
One hour of private ice time
Unlimited number of participants
One and a half hours in Party Room

Open Skating Party Package \$80.00

Ice skating during regular Public Open Skate
No sticks or pucks allowed
Includes ten open skate admissions
Additional skater \$2.00 each
One and a half hours in Party Room

Skate Rental \$3.00 per Pair



Sizes Y8 to Adult 13
Skate rental is not included in
Party Package
Pricing



Party Reservation Information

- All reservations are subject to availability of space and staffing.
- Payment is due in full at the time of the reservation.
- Cancellations will be eligible for a full refund if given seven days prior to the event.
- You may bring your own food and beverages into the Party Room.
- Food and beverage may be ordered through ACC's Event Caterer.
- All adults are required to participate with active supervision in the Ice Arena, Field House and Party Room.
- The Andover Community Center is not responsible for lost or stolen items.

TO RESERVE YOUR PARTY PACKAGE
763-755-3238

Andover Community Center
15200 Hanson Blvd. NW
Andover, MN 55304
accinfo@andovermn.gov
www.andovermn.gov/acc